

Orizon Aviation-Quebec, Quebec

MasterTop 1215 AHS for Aircraft Hangars

Project:

Orizon Aviation Hangar

Location:

820 8e Ave de l'Aéroport,
Quebec, Quebec

Project completed:

November 2020

Owner/s:

Orizon Aviation/Roger
Samson

Architect/Engineer:

Monique Brunet Architecte

Market sector:

Industrial
Airport/Aéroport

Products used & amounts:

MasterTop 1215 AHS
10,000 sq ft/pi2

**Master Builders Solutions
Canada**

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**Further information is
available at:**

<https://www.master-builders-solutions.com/en-us>



The background

Installing a protective coating that will withstand heavy vehicular traffic and high heat from landing plane wheels as well as chemical resistant to jet fuel and other aircraft liquids.

The challenge

When planes land and pull the brakes, the wheels have to be cooled either with time or with man power before parking them in the hangar which makes the plane more susceptible to outdoor elements and is costly.

Our solution

MasterTop 1215 AHS – Aircraft hangar floor system that is specially formulated to form a heavy duty, UV-stable, abrasion and aircraft fuel/fluid resistant flooring system, can be applied with or without slip resistance.

The customer's benefit

- Excellent Chemical Resistance – Jet Fuel/Aircraft Liquids
- Heat resistant for aircraft wheels coming off runway creating labor and time savings
- Clear, slip-resistant aggregate added to prevent slip/falls during winter without compromising the aesthetic appeal.
- Quality installation by trained MasterTop Epoxy Applicator

Master Builders Solutions Canada by MBCC Group

Master Builders Solutions is built on the experience gained from more than a century in the performance flooring construction industry. At the core of the Master Builders Solutions brand is the combined know-how and experience of a global community of construction experts, who connect with you to solve all your construction challenges.